

pCold ProS2 DNA(製品コード 3371)

Vector Elements	Location	由来する生物種	実験分類 クラス
cspA promoter	15..81	<i>Escherichia coli</i>	1
lac operator	82..121	<i>Escherichia coli</i>	1
cspA 5'UTR (untranslated region)	122..255	<i>Escherichia coli</i>	1
TEE (translational enhancing element)	256..270	<i>Escherichia coli</i>	1
His Tag	271..288	人工合成核酸	—
ProS2 (Protein S)	289..840	<i>Myxococcus xanthus</i>	1
HRV 3C/Thrombin/Factor Xa recognition site	850..918	人工合成核酸	—
MCS (multi cloning site)	919..978	人工合成核酸	—
cspA 3'UTR (untranslated region)	986..1130	<i>Escherichia coli</i>	1
M13 IG (intergenic region)	1329..1802	M13 phage	1
Ampr (Ampicillin resistance gene)	1989..2849	<i>Escherichia coli</i>	1
ColE1 ori	3009..3623	<i>Escherichia coli</i>	1
lacI	3780..4862	<i>Escherichia coli</i>	1